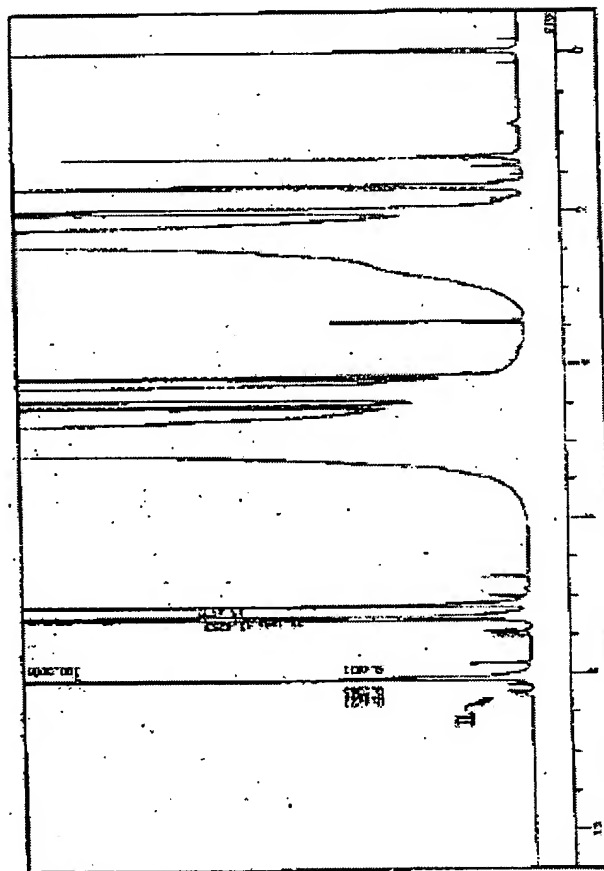


BEST AVAILABLE COPY**MOLDING MEMBER**

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Abstract of JP2002249653

PROBLEM TO BE SOLVED: To provide a molding member which is obtained by alloying a plastic crystalline polyester resin and a thermoplastic amorphous polyester resin and is excellent in bending resistance, chemical resistance and dimensional stability of molding by suppressing physical property deterioration caused by an ester exchange reaction during melt blending. **SOLUTION:** This molding member is formed by hot kneading the following components; (A) a thermoplastic crystalline polyester resin, (B) a thermoplastic amorphous polyester resin, (C) a Ti compound and (D) a chelator at a blending ratio so that a weight ratio of the components (A)/(B) becomes 1/99-99/1 and a Ti content based on the sum of the components (A)-(D) becomes 1-10,000 ppm followed by molding.



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